	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
KANSAS, Extreme Southe	east			
(KS-Z073) BOURBON				
(110 2010) 2001(2011	06/01/12 00:00 CST		0	Drought
	06/30/12 23:59 CST		0	-
locations across extreme southe	e region produced excessively high tempe eastern Kansas saw limited rainfall despite ght (D1) to a Severe Drought (D2) in June.	a few storms that	-	
(KS-Z073) BOURBON, (KS-Z101)	CHEROKEE			
	06/01/12 00:00 CST		0	Heat
	06/30/12 23:59 CST		0	
pattern for much of the Summer emperatures for Joplin was 2.3 c reached 90 degrees or above. He	settled over the central portions of the U.S of 2012. High temperatures reached above degrees above normal for the month of Ju eat advisories and warnings were issued f humidity levels were relatively dry causing	e 100 degrees by the ne. There were 16 for portions of the	ne end of the mont days where the ma area by the end of	th. The overall mean aximum temperatures June. Even though air
MISSOURI, Southwest				
(MO-Z082) TEXAS, (MO-Z083) DE (MO-Z105) OZARK, (MO-Z106) OF	:NT, (MO-Z096) DOUGLAS, (MO-Z097) HOV REGON	VELL, (MO-Z098) S	SHANNON, (MO-Z1	03) STONE, (MO-Z104) TANEY,
= : : : : : : : : : : : : : : : : :	06/01/12 00:00 CST		0	Drought
			U	Broagin
	06/30/12 23:59 CST		0	Drought
locations across extreme southw	06/30/12 23:59 CST e region produced excessively high tempe vestern Missouri saw limited rainfall despi ht (D1) to a Severe Drought (D2) during the	te a few storms tha	0 d rainfall during th	e month. Some
locations across extreme southwupgrade from a Moderate Drough (MO-Z055) BENTON, (MO-Z056) M HICKORY, (MO-Z069) CAMDEN, (DALLAS, (MO-Z081) LACLEDE, (I WEBSTER, (MO-Z092) WRIGHT, (e region produced excessively high tempe vestern Missouri saw limited rainfall despi	te a few storms the e month of June. MARIES, (MO-Z066) MO-Z077) BARTOI (088) JASPER, (MO CE, (MO-Z095) CHF	0 d rainfall during th at move through th) VERNON, (MO-ZO N, (MO-Z078) CED)-Z089) DADE, (MO RISTIAN, (MO-Z096	ne month. Some ne region. This area was 167) ST. CLAIR, (MO-Z068) AR, (MO-Z079) POLK, (MO-Z080) 10-Z090) GREENE, (MO-Z091) 10) DOUGLAS, (MO-Z097) HOWELL,
locations across extreme southwupgrade from a Moderate Drough (MO-Z055) BENTON, (MO-Z056) MHICKORY, (MO-Z069) CAMDEN, (DALLAS, (MO-Z081) LACLEDE, (IWEBSTER, (MO-Z092) WRIGHT, (e region produced excessively high temper vestern Missouri saw limited rainfall despint (D1) to a Severe Drought (D2) during the MORGAN, (MO-Z057) MILLER, (MO-Z058) N (MO-Z070) PULASKI, (MO-Z071) PHELPS, (MO-Z082) TEXAS, (MO-Z083) DENT, (MO-Z (MO-Z093) NEWTON, (MO-Z094) LAWRENC O) MCDONALD, (MO-Z102) BARRY, (MO-Z102)	te a few storms the e month of June. MARIES, (MO-Z066) MO-Z077) BARTOI (088) JASPER, (MO CE, (MO-Z095) CHF	0 d rainfall during th at move through th) VERNON, (MO-ZO N, (MO-Z078) CED)-Z089) DADE, (MO RISTIAN, (MO-Z096	ne month. Some ne region. This area was 167) ST. CLAIR, (MO-Z068) AR, (MO-Z079) POLK, (MO-Z080) 10-Z090) GREENE, (MO-Z091) 10) DOUGLAS, (MO-Z097) HOWELL, 1105) OZARK, (MO-Z106) OREGON
locations across extreme southwupgrade from a Moderate Drough (MO-Z055) BENTON, (MO-Z056) N HICKORY, (MO-Z069) CAMDEN, (DALLAS, (MO-Z081) LACLEDE, (I WEBSTER, (MO-Z092) WRIGHT, ((MO-Z098) SHANNON, (MO-Z101) A strong ridge of high pressure s dominant weather pattern for mu were reach above 100 degrees by for the month of June. A record h where the maximum temperature the end of June. Even though air	e region produced excessively high temper vestern Missouri saw limited rainfall despire to (D1) to a Severe Drought (D2) during the MORGAN, (MO-Z057) MILLER, (MO-Z058) N (MO-Z070) PULASKI, (MO-Z071) PHELPS, (MO-Z082) TEXAS, (MO-Z083) DENT, (MO-Z082) NEWTON, (MO-Z094) LAWRENC (MO-Z093) NEWTON, (MO-Z102) BARRY, (MO-Z102) MCDONALD, (MO-Z102) BARRY, (MO-Z102) CST 06/30/12 23:59 CST settled over the central portions of the U.S inch of the Summer of 2012. Several record by the end of the month. The overall mean the high temperature of 101 degrees was reached series reached 90 degrees or above. Heat advict temperatures were extreme, the humidity to total of 61 heat related illnesses were rep	te a few storms the emonth of June. MARIES, (MO-Z066) MO-Z077) BARTO CE, (MO-Z095) CHF CS, (MO-Z095) CHF CS, (MO-Z10) and over the Oza highs were broken temperatures for S thed both on June 2 sories and warning levels were relative	d rainfall during that move through the overlappen of the overlapp	ne month. Some ne region. This area was 167) ST. CLAIR, (MO-Z068) AR, (MO-Z079) POLK, (MO-Z080) 0-Z090) GREENE, (MO-Z091) 1) DOUGLAS, (MO-Z097) HOWELL, 105) OZARK, (MO-Z106) OREGON Heat une and became the and high temperatures degrees above normal 1. There were 12 days 1 portions of the area by 1 the region of the area by 1 the region of the content of the conte
locations across extreme southwupgrade from a Moderate Drough (MO-Z055) BENTON, (MO-Z056) N HICKORY, (MO-Z069) CAMDEN, (DALLAS, (MO-Z081) LACLEDE, (I WEBSTER, (MO-Z092) WRIGHT, ((MO-Z098) SHANNON, (MO-Z101) A strong ridge of high pressure s dominant weather pattern for mu were reach above 100 degrees by for the month of June. A record h where the maximum temperature the end of June. Even though air to the actual air temperatures. A	e region produced excessively high temper vestern Missouri saw limited rainfall despint (D1) to a Severe Drought (D2) during the MORGAN, (MO-Z057) MILLER, (MO-Z058) N (MO-Z070) PULASKI, (MO-Z071) PHELPS, (MO-Z082) TEXAS, (MO-Z083) DENT, (MO-Z084) LAWRENG (MO-Z093) NEWTON, (MO-Z094) LAWRENG (MO-Z093) NEWTON, (MO-Z102) BARRY, (MO-Z102) G6/01/12 00:00 CST 06/30/12 23:59 CST settled over the central portions of the U.S such of the Summer of 2012. Several record by the end of the month. The overall mean the high temperature of 101 degrees was reached services reached 90 degrees or above. Heat advict temperatures were extreme, the humidity total of 61 heat related illnesses were repringed.	te a few storms the emonth of June. MARIES, (MO-Z066) MO-Z077) BARTO CE, (MO-Z095) CHF CS, (MO-Z095) CHF CS, (MO-Z10) and over the Oza highs were broken temperatures for S thed both on June 2 sories and warning levels were relative	d rainfall during that move through the overlappen of the overlapp	ne month. Some ne region. This area was 167) ST. CLAIR, (MO-Z068) AR, (MO-Z079) POLK, (MO-Z080) 0-Z090) GREENE, (MO-Z091) 1) DOUGLAS, (MO-Z097) HOWELL, 105) OZARK, (MO-Z106) OREGON Heat une and became the and high temperatures degrees above normal 1. There were 12 days 1 portions of the area by 1 the region of the area by 1 the region of the content of the conte
locations across extreme southway upgrade from a Moderate Drough (MO-Z055) BENTON, (MO-Z056) NHICKORY, (MO-Z069) CAMDEN, (DALLAS, (MO-Z081) LACLEDE, (IWEBSTER, (MO-Z092) WRIGHT, (MO-Z098) SHANNON, (MO-Z101) A strong ridge of high pressure stommer to the month of June. A record has the month of June. A record has the month of June. A record has the end of June. Even though air to the actual air temperatures. A data from the southwest Missour	e region produced excessively high temper vestern Missouri saw limited rainfall despint (D1) to a Severe Drought (D2) during the MORGAN, (MO-Z057) MILLER, (MO-Z058) N (MO-Z070) PULASKI, (MO-Z071) PHELPS, (MO-Z082) TEXAS, (MO-Z083) DENT, (MO-Z084) LAWRENG (MO-Z093) NEWTON, (MO-Z094) LAWRENG (MO-Z093) NEWTON, (MO-Z102) BARRY, (MO-Z102) G6/01/12 00:00 CST 06/30/12 23:59 CST settled over the central portions of the U.S such of the Summer of 2012. Several record by the end of the month. The overall mean the high temperature of 101 degrees was reached services reached 90 degrees or above. Heat advict temperatures were extreme, the humidity total of 61 heat related illnesses were repringed.	te a few storms the emonth of June. MARIES, (MO-Z066) MO-Z077) BARTO CE, (MO-Z095) CHF CS, (MO-Z095) CHF CS, (MO-Z10) and over the Oza highs were broken temperatures for S thed both on June 2 sories and warning levels were relative	d rainfall during that move through the overlappen of the overlapp	ne month. Some ne region. This area was 167) ST. CLAIR, (MO-Z068) AR, (MO-Z079) POLK, (MO-Z080) 0-Z090) GREENE, (MO-Z091) 1) DOUGLAS, (MO-Z097) HOWELL, 105) OZARK, (MO-Z106) OREGON Heat une and became the and high temperatures degrees above normal 1. There were 12 days 1 portions of the area by 1 the region of the area by 1 the region of the content of the conte
MO-Z055) BENTON, (MO-Z056) N HICKORY, (MO-Z069) CAMDEN, (DALLAS, (MO-Z081) LACLEDE, (WEBSTER, (MO-Z092) WRIGHT, ((MO-Z098) SHANNON, (MO-Z101) A strong ridge of high pressure s dominant weather pattern for mu were reach above 100 degrees by for the month of June. A record h where the maximum temperature the end of June. Even though air to the actual air temperatures. A data from the southwest Missour	e region produced excessively high temper vestern Missouri saw limited rainfall despint (D1) to a Severe Drought (D2) during the MORGAN, (MO-Z057) MILLER, (MO-Z058) N (MO-Z070) PULASKI, (MO-Z071) PHELPS, (MO-Z082) TEXAS, (MO-Z083) DENT, (MO-Z082) NEWTON, (MO-Z094) LAWRENC (MO-Z093) NEWTON, (MO-Z102) BARRY, (MO-Z102) MCDONALD, (MO-Z102) BARRY, (MO-Z102) G6/01/12 00:00 CST 06/30/12 23:59 CST settled over the central portions of the U.S such of the Summer of 2012. Several record by the end of the month. The overall mean the high temperature of 101 degrees was reached ser reached 90 degrees or above. Heat advict temperatures were extreme, the humidity total of 61 heat related illnesses were repriated in the control of 101 degrees.	te a few storms the emonth of June. MARIES, (MO-Z066) MO-Z077) BARTO CE, (MO-Z095) CHF CS, (MO-Z095) CHF CS, (MO-Z10) and over the Oza highs were broken temperatures for S thed both on June 2 sories and warning levels were relative	d rainfall during that move through the two through through through through through through the two through th	ne month. Some the region. This area was 167) ST. CLAIR, (MO-Z068) AR, (MO-Z079) POLK, (MO-Z080) D-Z090) GREENE, (MO-Z091) DOUGLAS, (MO-Z097) HOWELL, 105) OZARK, (MO-Z106) OREGON Heat une and became the and high temperatures degrees above normal the three were 12 days to portions of the area by the heat index to be closer rement which collects
ocations across extreme southwapprade from a Moderate Drough MO-Z055) BENTON, (MO-Z056) NHICKORY, (MO-Z069) CAMDEN, (DALLAS, (MO-Z081) LACLEDE, (MO-Z092) WRIGHT, (MO-Z098) SHANNON, (MO-Z101) A strong ridge of high pressure shominant weather pattern for multiple from the month of June. A record higher the maximum temperature the end of June. Even though air to the actual air temperatures. A data from the southwest Missour DZARK COUNTY 1.3 ESE UDA	e region produced excessively high temper vestern Missouri saw limited rainfall despint (D1) to a Severe Drought (D2) during the MORGAN, (MO-Z057) MILLER, (MO-Z058) N (MO-Z070) PULASKI, (MO-Z071) PHELPS, (MO-Z082) TEXAS, (MO-Z083) DENT, (MO-Z093) NEWTON, (MO-Z094) LAWRENC (MO-Z093) NEWTON, (MO-Z102) BARRY, (MO-Z102) 66/01/12 00:00 CST 06/30/12 23:59 CST settled over the central portions of the U.S such of the Summer of 2012. Several record by the end of the month. The overall mean the presence of the series of the	te a few storms the emonth of June. MARIES, (MO-Z066) MO-Z077) BARTOI CE, (MO-Z095) CHR D3) STONE, (MO-Z1 and over the Oza highs were broken emperatures for S hed both on June 3 sories and warning levels were relativ orted to the Spring	d rainfall during that move through that move through the overland of the over	ne month. Some ne region. This area was 167) ST. CLAIR, (MO-Z068) AR, (MO-Z079) POLK, (MO-Z080) 10-Z090) GREENE, (MO-Z091) 10) DOUGLAS, (MO-Z097) HOWELL, 1105) OZARK, (MO-Z106) OREGON Heat une and became the and high temperatures degrees above normal 1. There were 12 days 12 portions of the area by 13 the heat index to be closer 14 triment which collects Hail (0.75 in)
ocations across extreme southwapprade from a Moderate Drough MO-Z055) BENTON, (MO-Z056) Note of MO-Z055) BENTON, (MO-Z056) Note of Mo-Z081) LACLEDE, (MO-Z081) LACLEDE, (MO-Z092) WRIGHT, (MO-Z098) SHANNON, (MO-Z101) A strong ridge of high pressure stominant weather pattern for mulwere reach above 100 degrees by for the month of June. A record havere the maximum temperature the end of June. Even though air to the actual air temperatures. A data from the southwest Missour DZARK COUNTY 1.3 ESE UDA	e region produced excessively high temper vestern Missouri saw limited rainfall despint (D1) to a Severe Drought (D2) during the MORGAN, (MO-Z057) MILLER, (MO-Z058) MIMO-Z070) PULASKI, (MO-Z071) PHELPS, (MO-Z082) TEXAS, (MO-Z083) DENT, (MO-Z102) MCDONALD, (MO-Z102) BARRY, (MO-Z102) MCDONALD, (MO-Z102) BARRY, (MO-Z102) MCDONALD, (MO-Z102) BARRY, (MO-Z102) Settled over the central portions of the U.S inch of the Summer of 2012. Several record by the end of the month. The overall mean the high temperature of 101 degrees was reached ser reached 90 degrees or above. Heat advict temperatures were extreme, the humidity at total of 61 heat related illnesses were reprinced by the control of 101 degrees was reached 90 degrees or above. Heat advict temperatures were extreme, the humidity at total of 61 heat related illnesses were reprinced by the control of 101 degrees was reached 90 degrees or above. Heat advict temperatures were extreme, the humidity at total of 61 heat related illnesses were reprinced by the control of 101 degrees was reached 90 degrees or above. Heat advict temperatures were extreme, the humidity at total of 61 heat related illnesses were reprinced by 106/03/12 18:55 CST 06/03/12 18:55 CST 06/03/12 18:55 CST	te a few storms the emonth of June. MARIES, (MO-Z066) MO-Z077) BARTOI CE, (MO-Z095) CHR D3) STONE, (MO-Z1 and over the Oza highs were broken emperatures for S hed both on June 3 sories and warning levels were relativ orted to the Spring	d rainfall during that move through that move through the overland of the over	ne month. Some ne region. This area was 167) ST. CLAIR, (MO-Z068) AR, (MO-Z079) POLK, (MO-Z080) 10-Z090) GREENE, (MO-Z091) 10) DOUGLAS, (MO-Z097) HOWELL, 1105) OZARK, (MO-Z106) OREGON Heat une and became the and high temperatures degrees above normal 1. There were 12 days 12 portions of the area by 13 the heat index to be closer 14 triment which collects Hail (0.75 in)
MO-Z055) BENTON, (MO-Z056) MICKORY, (MO-Z069) CAMDEN, (DALLAS, (MO-Z081) LACLEDE, (MO-Z092) WRIGHT, (MO-Z098) SHANNON, (MO-Z101) A strong ridge of high pressure shominant weather pattern for mulwere reach above 100 degrees by for the month of June. A record havere the maximum temperature the end of June. Even though air to the actual air temperatures. A data from the southwest Missour DZARK COUNTY 1.3 ESE UDA	e region produced excessively high temper vestern Missouri saw limited rainfall despint (D1) to a Severe Drought (D2) during the MORGAN, (MO-Z057) MILLER, (MO-Z058) MIMO-Z070) PULASKI, (MO-Z071) PHELPS, (MO-Z082) TEXAS, (MO-Z083) DENT, (MO-Z102) MCDONALD, (MO-Z102) BARRY, (MO-Z102) MCDONALD, (MO-Z102) BARRY, (MO-Z102) MCDONALD, (MO-Z102) BARRY, (MO-Z102) Settled over the central portions of the U.S inch of the Summer of 2012. Several record by the end of the month. The overall mean the high temperature of 101 degrees was reached ser reached 90 degrees or above. Heat advict temperatures were extreme, the humidity at total of 61 heat related illnesses were reprinced by the control of 101 degrees was reached 90 degrees or above. Heat advict temperatures were extreme, the humidity at total of 61 heat related illnesses were reprinced by the control of 101 degrees was reached 90 degrees or above. Heat advict temperatures were extreme, the humidity at total of 61 heat related illnesses were reprinced by the control of 101 degrees was reached 90 degrees or above. Heat advict temperatures were extreme, the humidity at total of 61 heat related illnesses were reprinced by 106/03/12 18:55 CST 06/03/12 18:55 CST 06/03/12 18:55 CST	te a few storms the emonth of June. MARIES, (MO-Z066) MO-Z077) BARTOI CE, (MO-Z095) CHR D3) STONE, (MO-Z1 and over the Oza highs were broken emperatures for S hed both on June 3 sories and warning levels were relativ orted to the Spring	d rainfall during that move through that move through the overland of the over	ne month. Some ne region. This area was 167) ST. CLAIR, (MO-Z068) AR, (MO-Z079) POLK, (MO-Z080) 10-Z090) GREENE, (MO-Z091) 10) DOUGLAS, (MO-Z097) HOWELL, 1105) OZARK, (MO-Z106) OREGON Heat une and became the and high temperatures degrees above normal 1. There were 12 days 12 portions of the area by 13 the heat index to be closer 14 triment which collects Hail (0.75 in)

Trees were reported down in Fair Play.

Page 1 of 5 Printed on: 02/26/2016

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
CEDAR COUNTY 1.6 W NEEDMORE	[37.62, -93.75] 06/11/12 07:30 CST		0	Thundarators Wind (FC 52 lt)
	06/11/12 07:30 CST		0	Thunderstorm Wind (EG 52 kt) Source: Public
A few small tree limbs were blown down			U	Source. Public
DADE COUNTY 2.3 NNW SEYBERT	[37.55, -93.80] 06/11/12 07:30 CST		10K	Thunderstorm Wind (EG 52 kt)
	06/11/12 07:30 CST		0	Source: Emergency Manager
Six trees were blown down at Roark Bluf	ff West campground. One tree fell on a	a tent and a vehicle	. No injuries occur	red.
DADE COUNTY 1.3 ENE LOCKWOO			0	Hall (0.75 ia)
	06/11/12 07:58 CST		0	Hail (0.75 in)
	06/11/12 07:58 CST		0	Source: Law Enforcement
GREENE COUNTY ASH GROVE [37.	32, -93.58] 06/11/12 08:10 CST		2K	Thunderstorm Wind (EG 52 kt)
	06/11/12 08:10 CST 06/11/12 08:10 CST		2K 0	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager
A few trees were blown down.				
GREENE COUNTY 1.3 SW (SGF)SPF	RINGFIELD ARP [37.24, -93.40]			
			0	Thunderstorm Wind (MG 53 kt)
, ,	06/11/12 08:19 CST			
	06/11/12 08:19 CST		0	Source: Official NWS Observations
A 61 mph wind gust was recorded at the	06/11/12 08:19 CST NWS office in Springfield.		0.10M 0	Source: Official NWS Observations Thunderstorm Wind (EG 61 kt) Source: Broadcast Media
A 61 mph wind gust was recorded at the GREENE COUNTY 1.5 NNE SPRING! A historic church sustained roof damage	06/11/12 08:19 CST NWS office in Springfield. FIELD [37.22, -93.28] 06/11/12 08:25 CST 06/11/12 08:25 CST	70 mph wind gust	0.10M 0	Thunderstorm Wind (EG 61 kt) Source: Broadcast Media
A 61 mph wind gust was recorded at the GREENE COUNTY 1.5 NNE SPRING A historic church sustained roof damage water soaked the sanctuary and flooded	06/11/12 08:19 CST NWS office in Springfield. FIELD [37.22, -93.28] 06/11/12 08:25 CST 06/11/12 08:25 CST e due to severe wind gusts . Estimated much of the historic building.	70 mph wind gust	0.10M 0	Thunderstorm Wind (EG 61 kt) Source: Broadcast Media
A 61 mph wind gust was recorded at the GREENE COUNTY 1.5 NNE SPRING A historic church sustained roof damage water soaked the sanctuary and flooded	06/11/12 08:19 CST NWS office in Springfield. FIELD [37.22, -93.28] 06/11/12 08:25 CST 06/11/12 08:25 CST e due to severe wind gusts . Estimated much of the historic building.	70 mph wind gust	0.10M 0	Thunderstorm Wind (EG 61 kt) Source: Broadcast Media
A 61 mph wind gust was recorded at the GREENE COUNTY 1.5 NNE SPRING! A historic church sustained roof damage water soaked the sanctuary and flooded GREENE COUNTY 0.6 E SPRINGFIE	06/11/12 08:19 CST NWS office in Springfield. FIELD [37.22, -93.28] 06/11/12 08:25 CST 06/11/12 08:25 CST edue to severe wind gusts. Estimated much of the historic building.	70 mph wind gust	0.10M 0 s ripped the roof of	Thunderstorm Wind (EG 61 kt) Source: Broadcast Media ff the Crimson House ministries . Rain
A 61 mph wind gust was recorded at the GREENE COUNTY 1.5 NNE SPRING! A historic church sustained roof damage water soaked the sanctuary and flooded GREENE COUNTY 0.6 E SPRINGFIE	06/11/12 08:19 CST NWS office in Springfield. FIELD [37.22, -93.28] 06/11/12 08:25 CST 06/11/12 08:25 CST due to severe wind gusts . Estimated much of the historic building. ELD [37.20, -93.29] 06/11/12 08:28 CST 06/11/12 08:28 CST	70 mph wind gust	0.10M 0 s ripped the roof of	Thunderstorm Wind (EG 61 kt) Source: Broadcast Media If the Crimson House ministries . Rain Thunderstorm Wind (MG 59 kt)
A 61 mph wind gust was recorded at the GREENE COUNTY 1.5 NNE SPRING! A historic church sustained roof damage water soaked the sanctuary and flooded GREENE COUNTY 0.6 E SPRINGFIE	06/11/12 08:19 CST NWS office in Springfield. FIELD [37.22, -93.28]	70 mph wind gust	0.10M 0 s ripped the roof of 10K 0	Thunderstorm Wind (EG 61 kt) Source: Broadcast Media If the Crimson House ministries . Rain Thunderstorm Wind (MG 59 kt) Source: Emergency Manager
A 61 mph wind gust was recorded at the GREENE COUNTY 1.5 NNE SPRING! A historic church sustained roof damage water soaked the sanctuary and flooded GREENE COUNTY 0.6 E SPRINGFIE Trees and power lines were blown down	06/11/12 08:19 CST NWS office in Springfield. FIELD [37.22, -93.28]	70 mph wind gust	0.10M 0 s ripped the roof of 10K 0	Thunderstorm Wind (EG 61 kt) Source: Broadcast Media If the Crimson House ministries. Rain Thunderstorm Wind (MG 59 kt) Source: Emergency Manager Hail (0.75 in)
A 61 mph wind gust was recorded at the GREENE COUNTY 1.5 NNE SPRING! A historic church sustained roof damage water soaked the sanctuary and flooded GREENE COUNTY 0.6 E SPRINGFIE Trees and power lines were blown down	06/11/12 08:19 CST NWS office in Springfield. FIELD [37.22, -93.28]	70 mph wind gust	0.10M 0 s ripped the roof of 10K 0	Thunderstorm Wind (EG 61 kt) Source: Broadcast Media If the Crimson House ministries . Rain Thunderstorm Wind (MG 59 kt) Source: Emergency Manager
A 61 mph wind gust was recorded at the GREENE COUNTY 1.5 NNE SPRING A historic church sustained roof damage water soaked the sanctuary and flooded	06/11/12 08:19 CST NWS office in Springfield. FIELD [37.22, -93.28] 06/11/12 08:25 CST 06/11/12 08:25 CST due to severe wind gusts. Estimated much of the historic building. ELD [37.20, -93.29] 06/11/12 08:28 CST 06/11/12 08:28 CST 1. A 68 mph wind gust was recorded. FIELD [37.34, -92.91] 06/11/12 08:31 CST 06/11/12 08:31 CST	70 mph wind gust	0.10M 0 s ripped the roof of 10K 0	Thunderstorm Wind (EG 61 kt) Source: Broadcast Media If the Crimson House ministries. Rain Thunderstorm Wind (MG 59 kt) Source: Emergency Manager Hail (0.75 in) Source: Amateur Radio
A 61 mph wind gust was recorded at the GREENE COUNTY 1.5 NNE SPRING! A historic church sustained roof damage water soaked the sanctuary and flooded GREENE COUNTY 0.6 E SPRINGFIE Trees and power lines were blown down WEBSTER COUNTY 0.9 NE MARSHI	06/11/12 08:19 CST NWS office in Springfield. FIELD [37.22, -93.28] 06/11/12 08:25 CST 06/11/12 08:25 CST due to severe wind gusts. Estimated much of the historic building. ELD [37.20, -93.29] 06/11/12 08:28 CST 06/11/12 08:28 CST A 68 mph wind gust was recorded. FIELD [37.34, -92.91] 06/11/12 08:31 CST 06/11/12 08:31 CST	70 mph wind gust	0.10M 0 s ripped the roof of 10K 0	Thunderstorm Wind (EG 61 kt) Source: Broadcast Media If the Crimson House ministries. Rain Thunderstorm Wind (MG 59 kt) Source: Emergency Manager Hail (0.75 in)
A 61 mph wind gust was recorded at the GREENE COUNTY 1.5 NNE SPRING! A historic church sustained roof damage water soaked the sanctuary and flooded GREENE COUNTY 0.6 E SPRINGFIE Trees and power lines were blown down WEBSTER COUNTY 0.9 NE MARSHI	06/11/12 08:19 CST NWS office in Springfield. FIELD [37.22, -93.28]	70 mph wind gust	0.10M 0 s ripped the roof of 10K 0	Thunderstorm Wind (EG 61 kt) Source: Broadcast Media If the Crimson House ministries. Rain Thunderstorm Wind (MG 59 kt) Source: Emergency Manager Hail (0.75 in) Source: Amateur Radio
A 61 mph wind gust was recorded at the GREENE COUNTY 1.5 NNE SPRING! A historic church sustained roof damage water soaked the sanctuary and flooded GREENE COUNTY 0.6 E SPRINGFIE Trees and power lines were blown down WEBSTER COUNTY 0.9 NE MARSHI	06/11/12 08:19 CST NWS office in Springfield. FIELD [37.22, -93.28]	70 mph wind gust	0.10M 0 s ripped the roof of 10K 0	Thunderstorm Wind (EG 61 kt) Source: Broadcast Media If the Crimson House ministries . Rain Thunderstorm Wind (MG 59 kt) Source: Emergency Manager Hail (0.75 in) Source: Amateur Radio Hail (0.75 in) Source: Public
A 61 mph wind gust was recorded at the GREENE COUNTY 1.5 NNE SPRING! A historic church sustained roof damage water soaked the sanctuary and flooded GREENE COUNTY 0.6 E SPRINGFIE Trees and power lines were blown down WEBSTER COUNTY 0.9 NE MARSHI	06/11/12 08:19 CST NWS office in Springfield. FIELD [37.22, -93.28]	70 mph wind gust	0.10M 0 s ripped the roof of 10K 0	Thunderstorm Wind (EG 61 kt) Source: Broadcast Media If the Crimson House ministries. Rain Thunderstorm Wind (MG 59 kt) Source: Emergency Manager Hail (0.75 in) Source: Amateur Radio
A 61 mph wind gust was recorded at the GREENE COUNTY 1.5 NNE SPRING! A historic church sustained roof damage water soaked the sanctuary and flooded GREENE COUNTY 0.6 E SPRINGFIE Trees and power lines were blown down WEBSTER COUNTY 0.9 NE MARSH! WEBSTER COUNTY 0.9 NE MARSH! GREENE COUNTY 0.9 NE MARSH!	06/11/12 08:19 CST NWS office in Springfield. FIELD [37.22, -93.28] 06/11/12 08:25 CST 06/11/12 08:25 CST due to severe wind gusts. Estimated much of the historic building. LD [37.20, -93.29] 06/11/12 08:28 CST 06/11/12 08:28 CST 1. A 68 mph wind gust was recorded. FIELD [37.34, -92.91] 06/11/12 08:31 CST 06/11/12 08:31 CST FIELD [37.34, -92.91] 06/11/12 08:44 CST 06/11/12 08:44 CST 06/11/12 08:50 CST 06/11/12 08:50 CST	70 mph wind gust	0.10M 0 s ripped the roof of 10K 0	Thunderstorm Wind (EG 61 kt) Source: Broadcast Media If the Crimson House ministries . Rain Thunderstorm Wind (MG 59 kt) Source: Emergency Manager Hail (0.75 in) Source: Amateur Radio Hail (0.75 in) Source: Public
A 61 mph wind gust was recorded at the GREENE COUNTY 1.5 NNE SPRING! A historic church sustained roof damage water soaked the sanctuary and flooded GREENE COUNTY 0.6 E SPRINGFIE Trees and power lines were blown down WEBSTER COUNTY 0.9 NE MARSHI	06/11/12 08:19 CST NWS office in Springfield. FIELD [37.22, -93.28] 06/11/12 08:25 CST 06/11/12 08:25 CST due to severe wind gusts. Estimated much of the historic building. LD [37.20, -93.29] 06/11/12 08:28 CST 06/11/12 08:28 CST 1. A 68 mph wind gust was recorded. FIELD [37.34, -92.91] 06/11/12 08:31 CST 06/11/12 08:31 CST FIELD [37.34, -92.91] 06/11/12 08:44 CST 06/11/12 08:44 CST 06/11/12 08:50 CST 06/11/12 08:50 CST	70 mph wind gust	0.10M 0 s ripped the roof of 10K 0	Thunderstorm Wind (EG 61 kt) Source: Broadcast Media If the Crimson House ministries . Rain Thunderstorm Wind (MG 59 kt) Source: Emergency Manager Hail (0.75 in) Source: Amateur Radio Hail (0.75 in) Source: Public

Page 2 of 5 Printed on: 02/26/2016

	06/11/12 09:00 CST	_	
		0	Thunderstorm Wind (EG 52 kt)
	06/11/12 09:00 CST	0	Source: Emergency Manager
Wind gusts up to 60 mph were estimated.			
WEBSTER COUNTY 0.6 E SEYMOUR [37.		014	Thursday Ave. West (FO. 5014)
	06/11/12 09:00 CST	2K	Thunderstorm Wind (EG 52 kt)
	06/11/12 09:00 CST	0	Source: Amateur Radio
A tree fell down near Seymour school.			
OOUGLAS COUNTY 1.8 SE DOGWOOD [3			
	06/11/12 09:15 CST	4K	Thunderstorm Wind (EG 52 kt)
	06/11/12 09:15 CST	0	Source: Emergency Manager
Several trees were blown down.			
WEBSTER COUNTY 0.9 NE MARSHFIELD			
	06/11/12 09:16 CST	0	Hail (0.75 in)
	06/11/12 09:16 CST	0	Source: Broadcast Media
TEXAS COUNTY 1.4 S TURLEY [37.46, -92	2.20]		
	06/11/12 09:24 CST	0	Thunderstorm Wind (EG 52 kt)
	06/11/12 09:24 CST	0	Source: Public
The public estimated wind gusts up to 60 mph			
WRIGHT COUNTY 0.6 E HARTVILLE [37.2	5, -92.51]		
	06/11/12 09:24 CST	0	Hail (0.75 in)
	06/11/12 09:24 CST	0	Source: Amateur Radio
WRIGHT COUNTY 0.6 E HARTVILLE [37.2	5 -92 511		
	06/11/12 09:24 CST	0	Thunderstorm Wind (EG 52 kt)
	06/11/12 09:24 CST	0	Source: Amateur Radio
Wind gusts up to 60 mph were estimated.			
LAWRENCE COUNTY 0.7 N VERONA [36.9	98, -93.80]		
	06/11/12 09:25 CST	0	Hail (0.75 in)
	06/11/12 09:25 CST	0	Source: Public
CHRISTIAN COUNTY HIGHLANDVILLE [3	5 93 ₋ 93 281		
	06/11/12 09:28 CST	0	Hail (1.00 in)
	06/11/12 09:28 CST	0	Source: Public
HOWELL COUNTY 1.4 N SILOAM SPGS [3	16 82 -92 081		
HOWELL COUNTY 1.4 N SILUAM SPGS [3	06/11/12 10:22 CST	1K	Thunderstorm Wind (EG 52 kt)
	06/11/12 10:22 CST	0	Source: Public
A tree was blown across a road.			
DOUGLAS COUNTY 1.7 W ROME [36.83, -	02 841		
2000EA0 000HTT 1.7 W ROME [30.03, -	06/11/12 10:31 CST	0	Heavy Rain
	06/11/12 10:31 CST	0	Source: Public
HOWELL COUNTY WEST PLAINS [36.73,	-91.851		
	06/11/12 10:41 CST	5K	Thunderstorm Wind (EG 52 kt)
	06/11/12 10:41 CST	0	Source: Amateur Radio

Page 3 of 5 Printed on: 02/26/2016

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
SHANNON COUNTY 0.6 E EMINENCE [37.15	-			
	06/11/12 10:52 CST 06/11/12 10:52 CST		0	Thunderstorm Wind (EG 52 kt) Source: Law Enforcement
	06/11/12 10:52 CS1		U	Source: Law Enforcement
Wind gusts up to 60 mph were estimated.				
STONE COUNTY 0.7 N GALENA [36.81, -93.4	=			
	06/11/12 10:53 CST		1K	Thunderstorm Wind (EG 52 kt)
	06/11/12 10:53 CST		0	Source: Emergency Manager
A tree was blown over.				
OREGON COUNTY 2.4 NNW KOSHKONONG	[36.63, -91.67]			
	06/11/12 10:55 CST		2K	Thunderstorm Wind (EG 52 kt)
	06/11/12 10:55 CST		0	Source: Law Enforcement
Several trees were blown down over Highway M	and Highway Z.			
HOWELL COUNTY 0.6 E OLDEN [36.87, -91.9	91]			
	06/11/12 11:00 CST		0	Heavy Rain
	06/11/12 12:00 CST		0	Source: Official NWS Observations
A one hour rainfall accumulation was recorded no	ear West Plains.			
SHANNON COUNTY 1.3 ESE MUNSETT [37.	14 04 241			
SHANNON COUNTY 1.3 ESE MONSETT [57.	06/11/12 11:05 CST		1K	Thunderstorm Wind (EG 61 kt)
	06/11/12 11:05 CST		0	Source: Public
A large tree was blown over.				
TEXAS COUNTY 1.4 S TURLEY [37.46, -92.20	=			
	06/11/12 12:14 CST 06/11/12 12:14 CST		0	Thunderstorm Wind (EG 52 kt) Source: Public
	00/11/12 12.14 031		O	Source. Public
Wind gusts up to 60 mph were estimated.				
A cold front moving through the Ozarks tapped through producing damaging winds and marginal columns and marginal columns.		ere whiched deve	loped a line of sev	rere storms that moved
PULASKI COUNTY 1.6 W DIXON [38.00, -92.	13]			
	06/16/12 21:32 CST		5K	Thunderstorm Wind (EG 52 kt)
	06/16/12 21:32 CST		0	Source: Public
Several trees and power lines were reported dow	n on Highway 133 west of Dix	on.		
BENTON COUNTY 0.9 SW RACKET [38.29, -	93.49]			
	06/16/12 21:50 CST		2K	Thunderstorm Wind (EG 52 kt)
	06/16/12 21:50 CST		0	Source: Law Enforcement
Power lines were blown down.				
PULASKI COUNTY 0.5 E CROCKER [37.95, -	=		014	Thursday May (FO FO!)
	06/16/12 21:50 CST 06/16/12 21:50 CST		2K 0	Thunderstorm Wind (EG 52 kt) Source: Law Enforcement
			U	Source: Law Emorcement
Several trees were downed in Crocker on Highwa	ay 133.			
PULASKI COUNTY 0.9 SE DIXON [37.99, -92				
	06/16/12 22:03 CST		0	Heavy Rain
	06/16/12 22:03 CST		0	Source: Trained Spotter
A trained spotter recorded 1.30 inches of rainfall	in one hour.			

Page 4 of 5 Printed on: 02/26/2016

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ST. CLAIR COUNTY 0.9 SE PAPE	[37.96, -93.96]			
	06/16/12 23:20 CST		0	Hail (1.00 in)
	06/16/12 23:20 CST		0	Source: Law Enforcement
	ET [38.29, -93.49], 0.7 SW RACKET [38.2	9, -93.49], 0.8 WS	W RACKET [38.29,	, -93.49], 0.9 SW RACKET [38.29,
-93.49]	06/16/12 23:36 CST		0	Flash Flood (due to Heavy Rain)
	06/17/12 01:36 CST		0	Source: Law Enforcement
High water was reported over Highw	ay 7 near Racket.			
ST. CLAIR COUNTY 0.9 SE PAPE	[37.96, -93.96]			
	06/17/12 00:19 CST		0	Hail (1.00 in)
	06/17/12 00:19 CST		0	Source: Law Enforcement
VERNON COUNTY 3.1 ESE HAR	WOOD [37.94, -94.12], 3.3 ESE HARWOO	D [37.93, -94.12],	2.7 ESE HARWOO	D [37.94, -94.12], 2.7 E HARWOOD
F	06/17/12 03:39 CST		0	Flash Flood (due to Heavy Rain)
	06/17/12 05:39 CST		0	Source: Law Enforcement

High water was reported over County Road AA and Highway 54 between Walker and Schell City. These roads were closed for several hours.

A cold front moved down into the central Missouri region and an upper level trough moved across the upper Midwest. A few severe thunderstorms developed during the overnight hours with minor wind damage being reported and isolated flash flooding.

Page 5 of 5 Printed on: 02/26/2016